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RAW SEQUENCE LISTING   DATE: 12/23/2003
PATENT APPLICATION: **US/09/878,423B**   TIME: 16:52:35

Input Set : **A:\2739.2004-001.txt**
Output Set: **N:\CRF4\12232003\I878423B.raw**

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 4 <110> APPLICANT: Aevarsson, Arnthor
 5       Marteinsson, Viggo T.
 6       Hreggvidsson, Gudmundur O.
 7       Kristjansson, Jakob K.
 8       Fridjonsson, Olafur H.
10 <120> TITLE OF INVENTION: Method of Obtaining Protein Diversity
13 <130> FILE REFERENCE: 2739.2004-001
15 <140> CURRENT APPLICATION NUMBER: 09/878,423B
16 <141> CURRENT FILING DATE: 2001-06-11
18 <150> PRIOR APPLICATION NUMBER: Iceland 5863
19 <151> PRIOR FILING DATE: 2001-02-23
21 <160> NUMBER OF SEQ ID NOS: 6
23 <170> SOFTWARE: FastSEQ for Windows Version 4.0
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27 <212> TYPE: DNA
28 <213> ORGANISM: Artificial Sequence
30 <220> FEATURE:
31 <223> OTHER INFORMATION: bacterial primer
34 <400> SEQUENCE: 1
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39 <212> TYPE: DNA
40 <213> ORGANISM: Artificial Sequence
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46 <400> SEQUENCE: 2
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51 <212> TYPE: DNA
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55 <223> OTHER INFORMATION: bacterial primer
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62 <211> LENGTH: 17
63 <212> TYPE: DNA
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66 <220> FEATURE:
67 <223> OTHER INFORMATION: bacterial primer
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RAW SEQUENCE LISTING   DATE: 12/23/2003
PATENT APPLICATION: US/09/878,423B   TIME: 16:52:35

Input Set : A:\2739.2004-001.txt
Output Set: N:\CRF4\12232003\I878423B.raw

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73 <210> SEQ ID NO: 5
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76 <213> ORGANISM: Artificial Sequence
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91 <223> OTHER INFORMATION: archaea primer
94 <400> SEQUENCE: 6
95 gacgggcggt gtgtrca                                               17
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VERIFICATION SUMMARY   DATE: 12/23/2003
PATENT APPLICATION: **US/09/878,423B**   TIME: 16:52:36

Input Set : **A:\2739.2004-001.txt**
Output Set: **N:\CRF4\12232003\I878423B.raw**